The state **新祖** DERUT CONTROL OF THE ○ 大大大 のは 大田 大田 田 10 日本日日 THE REPRESENTED THE Draw Ard

南京な

Thursd by Interlian 1965 130 Card Section 19

Action of the state of the stat

And Description 10 Section 12 Sec

The state of the s

the difficult and the persons

	e-1
	Y
٠,	Ų
•	•

T/1 3-	2087	
File No.		

T 6N R 20W

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	OFFI	CE OF STATE ENGINEER DECEIVI
		Vested Groundwater Rights DEC 26 1983
Bitter Root St	tock Farm. Inc.	of Box 271, Hamilton, Montana (Address) (Town)
County of Ravalli,	, State of Montana, have uary 1, 1962, as follows	ve appropriated groundwater according to the Montana law
N	2.	The beneficial use on which the claim is based
X		Livestock water
	3.	Date or approximate date of earliest beneficial use; and continuous the use has been October 1958
	E 4.	lons per minute) 50-60 gallons per minute
s	5.	lands to which water has been applied and name of the or
eef pens)		thereof not used for irrigation
The date of communication of the second seco	propriation possible. 6. presents 10	location of each well or other means of withdrawal Flectric pump ion of the construction of the well, wells, or other works for y
drawal of ground	lwater . Ootober. 195 8.	
So for as it may b	ne available, the type, s	ize and depth of each well or the general specifications of lwater 66 feet 60 casing
The estimated an	nount of groundwater w	rithdrawn each year 800,000 to 1,000,000 gallons
The log of formati		drilling of each well if available

ing reference to be	ook and page of any co	e as may be useful in carrying out the policy of this act, inc unty record None available
***************************************		Bitter Root Stock Farm, In
		Signature of Owner Manager
		Date12-16-1953
	by the owner with the	Date
•		

Original to the County Clerk and Records and Quadruplicate for the Appropriator.

GOUNTY RECORDER

DEPUTY DEPUT THE STATE OF MARKET

いいのではな 111. 150

Capacity of Astral

東京 東京 東 大学 (大学) 中で (大学) 大学 (大学) 中で (大学) できたい (大学

The first contract the section of th

File No.	erings erin	Approved Slock Form	State Publishing Co., Helena, Mantana—12734)
DUPLICATE	101	MAY 20 May	County PARAIII
J.F		STATE OF MONTANA	JAN 17 was 1)
000		rator of groundwated ICE of State Engineer	R CODE
" Dec		f Vested Groundwa oter 237, Montana Session Law	
Charles	P Cla	ick nr	Para Hamilto
(Name of	Appropriator)	, of (Addres	(Town)
County of 17 7 17 have appropriated groun	dwater according	state of Mo A	So Solve Hammer Town Trust et prior to January 1, 1962, as follows:
N			
67		2. The beneficial use on which	the claim is based HOOSC WATE
		· · · · · · · · · · · · · · · · · · ·	
		ous the use has been	f earliest beneficial use; and how continu
W	E	well used in	ner for GALden PAIT for Stock way)
		4. The amount of groundwate	er claimed (in miner's inches or gallons
		per minute) 75 9	Albas Pet. minl
		5. If used for irrigation, give	the acreage and description of the lands
s		to which water has been	applied and name of the owner thereon
E 1/5 E Sec. 18 T. 6 F		011010111111111111111111111111111111111	**************************************
Indicate point of appropr and place of use, if possible.	iation Each		***************************************
small square represents 10	acres.	tion of each well or other me	such water from the ground and the local
		rocaTed und	er House
drawal of groundwater	well i	- AS CONSTAUCTOS	e well, wells, or other works for with
8. The depth of water table			
0 0 0 1	l of groundwater	Fleet Pum	or the general specifications of any other
works for the withdrawa			·
works for the withdrawa			
works for the withdrawa			
works for the withdrawa	***************************************	***************************************	
works for the withdrawa	f groundwater w	ithdrawn each year 5°0	,000 Gallous
works for the withdrawa	f groundwater w	ithdrawn each year	in P
works for the withdrawa	f groundwater w	ithdrawn each year	1000 G#11045
works for the withdrawa	of a similar pati	drilling of each well if available as may be useful in arrest	blo P
works for the withdrawa 10. The estimated amount of the log of formations er 12. Such other information reference to book and particular and the log of	of a similar naturage of any county	drilling of each well if available are as may be useful in arrying record.	ing out the policy of this act, including
works for the withdrawa 10. The estimated amount of the log of formations er 12. Such other information reference to book and particular and the log of	of a similar naturage of any county	drilling of each well if available are as may be useful in array record 77.1 1.00 9	ble Parties at the policy of this act, including and the policy of this act, including and a second
works for the withdrawa 10. The estimated amount of the log of formations er 12. Such other information reference to book and particular and the log of	of a similar naturage of any county	drilling of each well if available are as may be useful in array record 77.1 1.00 9	ing out the policy of this act, including
works for the withdrawa 10. The estimated amount of the log of formations er 12. Such other information reference to book and particular and the log of	of a similar naturage of any county	drilling of each well if available are as may be useful in array record 77.1 1.00 9	ble Parties at the policy of this act, including and the policy of this act, including and a second
works for the withdrawa 10. The estimated amount of the log of formations er 22. Such other information reference to book and particles of the log of th	of a similar nature of any country of any country of any country of a great country of a great country of a great country of any country of a great country of a grea	drilling of each well if available are as may be useful in arraying record. To x x x co	the Charles P. Clace
works for the withdrawa 10. The estimated amount of the log of formations er 22. Such other information reference to book and particles and particles are such as the such a	of a similar nature of any country o	drilling of each well if available are as may be useful in arraying record. To x x x co	the Charles P. Clace Date 12-29-63 the county in which the well is located.

4051

at I receir

I certify that I received and filed this instrument on this 3/24
day of Alco. 1963, at 3:40
solock P. M.
7. D. Marce.

Coloury Respective

-	
u	٠,

File	No

Approved Stock Form—State Publishing Co., Helena, Montana—42234

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE:

OFFICE OF STATE ENGINEER

County

JAN 8 1964

Declaration of Vested Groundwater Rights NUINEER

IRoy₩a	all and Lucy J. Wal	1	of Route #2,	
~ .	(Name of Appropria		(Address)	(Town)
County of have appro	priated groundwater ac	cording	State of Montana to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	N .			
		2.	. The beneficial use on which the claim is be	ased
			domestic, irrigation and other h	eneficial purposes
		9	Date or approximate date of earliest bene	oficial uses, and how continue
		υ.	ous the use has been 1952; continu	
			***************************************	20170, na 2000, to 2000, na hoad ga ab 400 0 has heep to
		E		• • • • • • • • • • • • • • • • • • • •
		4.	The amount of groundwater claimed (in	
ļ			per minute) Sufficient to irrigate	
			herein below described property.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	X	5.	If used for irrigation, give the acreage a	and description of the lands
SE	S		to which water has been applied and not of E 20 rds SESW, SWSE, 28, 6	name of the owner thereof 5. 20 and E 20 rds NEM
	028 T 6 R 20		Nune, 33, 6, 20, Rayalli County-	Roy Wall and Lucy J.
dicate poin	t of appropriation		Wall	
nd place of u	se, if possible. Each represents 10 acres.	6	The means of withdrawing such water from	on the ground and the loca-
sur square .	representa to acres.		tion of each well or other means of withdr	
			from or each men or other means of Mithor	awaicrecerre_bomb
drawal of	f groundwaterA	pril, 1	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952	and 100! Southerly described property. or other works for with-
drawal of	groundwaterA	pril, l	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952	and 100! Southerly described property. or other works for with
drawal of the depth of the dept	a of water table	pril, 1	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing	and 100! Southerly described property. or other works for with
drawal of	a of water table	pril, 1	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, in casing	and 100! Southerly described property. or other works for with
drawal of	a of water table	pril, 1	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing	and 100! Southerly described property. or other works for with
drawal of	ated amount of grounders formations encountered	type, andwater	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing the casing the case of the well of the general depth of each well or the general depth of the well or the general depth of each well or the general depth of each well or the general depth of the well, wells, 952	and 100! Southerly described property. or other works for with
drawal of	ated amount of grounders formations encountered	type, andwater	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, it casing the case of the construction of the well, wells, 952 size and depth of each well or the general deepth of each well if available. Clay 1 11 formations of about equal depth of about equal depth of the corner of the corner of the corner of the about equal depth of the corner of the above on the corner of the above on of the well, wells, 952	and 100! Southerly described property. or other works for with specifications of any other can, sand and gravel
drawal of	ated amount of grounders formations encountered	type, andwater	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing the casing the case of the well of the general depth of each well or the general depth of the well or the general depth of each well or the general depth of each well or the general depth of the well, wells, 952	and 100! Southerly described property. or other works for with
drawal of	ated amount of grounders and at bottom of a similate book and page of any	vater wit	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing the case of about equal depth of as may be useful in carrying out the precord.	and 100! Southerly described property. or other works for with specifications of any other property.
drawal of	ated amount of grounders and at bottom of a similate book and page of any	vater wit	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing the case of about equal depth of each well if available. Clay 1 11 formations of about equal depth eas may be useful in carrying out the precord. None	and 100! Southerly described property. or other works for with specifications of any other specifications of any
drawal of	a of water table	vater wit	and pipe, located 600! Westerly from the NE corner of the above on of the construction of the well, wells, 952 size and depth of each well or the general Drilled well 50! deep, he casing the casing the bound of each well if available. Clay 1 11 formations of about equal depth of each well in carrying out the precord. Signature of Owner.	and 100! Southerly described property. or other works for with specifications of any other specifications of any

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and tiled this rument on this 30 th on on this low.

DEPUTY

Mark of the second of the seco

A STATE OF THE STA

Daly

The state of the s

County Mayalli

DRILLER'S LOG
Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Developed after January 1, 1702			250
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level) 3525
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0_	ν_{-}	705 50.1
form may be returned.	22_	27,	978001
Owner Miss Allen Webb For Administrator's Use	22	3)_	SAND + WATER
Address 11 Ferral ST File 53/6	-37	<u> 40</u>	CLOOL + Water
Hamilton Montana angust 25, 1970			
Date well started W-25-70 GW 1			
completed 4-28-76			
Type of well			
Equipment used			
Water Use: Domestic 🔀 Municipal □ Stock □ Irrigation □			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,		••••	
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Hole of Casiaz			
Winth 250 0 40 Kind From To (Feet)			
AU Illea Man			
BIOCK			
berus			
N Static water level 18 ft *			
Static water levelft.* Pumping water levelft.*		-	
atgallons per minute,	<u> </u>	+	
measured			
began. *Measured from ground level.	 -		
Well developed by Wall and Sand	> +		
for hours.			
Power Pump HP Remarks: (Gravel packing, cementing,		: 	
NKI 14 Sec 30 packers, type of shutoff)			
T. 4 N R. 20 E	# 1 m = # 1		
<u>S</u> <u>W</u>			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Driller's Signature 3. H. Macausan			
Driller's Address 509 10m 4m 5T			
Ham: ITON MONTZUZ LICENSE NO. 194	40	17	_ Show exact depth of bottom

Alle.

#5316 No. Construction (I with a long of the later of 1.80er.

<u>S</u>

			·~~	
C I	Market Company			21
File No1647		т <u>6</u> N.	R 20W	
DUPLICATE			Ravalli Coun	nty

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

	Declaration	of	Vested Groundwater Rights
	(Under Ch	apter	Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
1	Jaron B. Juy 1	— زرا	of Harrelton Mrns (Town)
•	County of Ravalli, State of Montana effect prior to January 1, 1962, as fo	, hav llows	e appropriated groundwater according to the Montana laws:
-	N	2.	The beneficial use on which the claim is based Alaman
-		3.	Date or approximate date of earliest beneficial use; and ho
			continuous the use has been
w _	E		1920y 19 1 9 42
		4.	The amount of groundwater claimed (in miner's inches or go lons per minute)
-			
L	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof
₽SW₽ 1	4 Sec. 30 T 6 R20		Jack
Indica and	ate point of appropriation place of use, if possible. small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres			Thollow well pany
7.	The date of commencement and condrawal of groundwater	npleti	on of the construction of the well, wells, or other works for wit
	men	1.7.	-1981- 1-0-25'
8.	The depth of water table	••••••	4-0-15'
9.	So far as it may be available, the ty	pe, si	ize and depth of each well or the general specifications of an
	other world for the williard war or g	Tan	
	***************************************	-000	many 20 11 della
			men gran, 20 processor
	The estimated amount of groundwa	ter w	ithdrawn each year Letty letty
10.	The estimated amount of groundwa The log of formations encountered in	ter w	ithdrawn each year Letty drilling of each well if available
10.	The estimated amount of groundwa The log of formations encountered in Such other information of a similar ing reference to book and page of an	ter w	e as may be useful in carrying cut the policy of this act, includingly record
10. 11.	The estimated amount of groundwa The log of formations encountered in Such other information of a similar ing reference to book and page of an	ter w	drilling of each well if available Grantian e as may be useful in carrying cut the policy of this act, inclu
10. 11.	The estimated amount of groundwa The log of formations encountered in Such other information of a similar ing reference to book and page of an	ter w	drilling of each well if available e as may be useful in carrying cut the policy of this act, includingly record

cated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#1647 Horks County Research Land Marcall County

174

Coulty of Regards S and of Montane, Same Management of the Courts of the

A CAST TOTAL TOWARD AND REASON AND TOTAL AND REAL LANDING AND TOTAL TOTA

्रियान हेता चित्रक्षित्रक्षां अभावता हो कार्यातक क्षित्रकार्य कार्यातक अन्य कार्यातक अन्य कार्यातक अन्य कार्या

Confidence les tipe lers been

1.25 to 10, 03446

To.

A-10-16-1

reduction to the terminal Walker II and to could but Total school opposite To

ा ५०० हमाराम् अस्य जिल्ला हेर्ना स्थान हास करामा है। जिल्ला करा १००

Al Legisland but the product to the south man devertices of the the second of the second second design and second seconds. Section 1000

the defence of summer the Countries represented to the summer of the

Salarin Tog steel

tesportative to engant without their manage to motivate

per som of countries and during the particles of the well of the countries of the well of the countries of t

<u>,</u> ,	Approved Stock Form—State Publishing Co., Helena Montana—12334
File No	Approved Stock Form—State Publishing Co., Helena, Montana—12334
DUPLICATE	County
ADMINISTRATOR OF	GROUNDWATER CODE THE ENGINEER JAN 17 1964
	Groundwater Rights LINGINEER atana Session Laws, 1961)
1. DAL TON and ELSIE MAY TESSIER (Name of Appropriator)	, of HAMITAN Homita Took
County of RADALL (have appropriated groundwater according to the Mo	State of J. G. M. T. A. D. B. atana laws in effect prior to January 1, 1962, as follows:
N	
2. The bene	ficial use on which the claim is based house hold
	approximate date of earliest beneficial use; and how continuse has been
W E	
4. The amo	unt of groundwater claimed (in miner's inches or gallous
per minu	ie) 8 g.d. per minute
s to which	or irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
14. Sec. 30 T. 6. R. 20	dw W & Pump
Indicate point of appropriation	
	ns of withdrawing such water from the ground and the loca-
	ch well or other means of withdrawal
7. The date of commencement and completion of the drawal of groundwater 1946	construction of the well, wells, or other works for with-
8. The depth of water table 10 - 25 ft	
· · · · · · · · · · · · · · · · · · ·	epth of each well or the general specifications of any other
	Uniquation -150,000 gal. Rev 400+
10. The estimated amount of groundwater withdrawn ea	ch year hodesehold - 109,500 ii) ii fi
11. The log of formations encountered in the drilling of	each well if available
<u></u>	
12. Such other information of a similar nature as may reference to book and page of any county record	be useful in carrying out the policy of this act, including
	Signature of Owner Clair May Locaies
	Date fan. 3 - 64
Three copies to be filed by the owner with the County Cler	k and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, of	nerwise the form will be returned.
Original to the County Clerk and Recorder; Duplicate to Mines and Geology, and Quadruplicate for the Appropriator	the State Engineer; Triplicate to the Montana Bureau of 37818

and the formation of the following property of the second of the second

iiv ee ee verde de commençation of the second of the second of the second of the second of the end of the end

4255

I certify that I received and tiled this instrument on this 3rd day of Jan 1964, at 10 257

o'clock A M.

F. G. Moore

County Recogner

Lively Keith

, and a	•	· · · · · · · · · · · · · · · · · · ·
(4	•	т
File No1713		
DUPLICATE	STATE OF MONTANA	Ravalli County
ADMINI	STRATOR OF GROUNDWATER CO	ODE
	OFFICE OF STATE ENGINEER	Piche APR 1 1963
	of Vested Groundwater	r virante
(Under Ch	apter 237, Montana Session Laws,	STATE ENGINEER
1. (Name of Appropriator)	VALLEY WATTER (O HA	MILTON, MONT. (Town)
County of Ravalli, State of Montana effect prior to January 1, 1962, as fo	, have appropriated groundwater llcws:	according to the Montana laws in
N I I I I I I I I I I I I I I I I I I I		h the claim is based
	continuous the use has be	e of earliest beneficial use; and how
	CONTINUOUS	12/26/34
W E		or claimed (in miner's inches or gal-
	£,,,	
s	lands to which water has b	the acreage and description of the been applied and name of the owner
<u> </u>	7 6 N NOT APPLICABLE	L£
ndicate point of appropriation and place of use, if possible. Cach small square represents 10	6. The means of withdrawing location of each well or oth	such water from the ground and the her means of withdrawal
Cres.		1412
7. The date of commencement and condrawal of groundwater	12/26/34	well, wells, or other works for with-
8. The depth of water table		
9. So far as it may be available, the ty	pe, size and depth of each well	or the general specifications of any
*	10" CASING 6	5 Fr.
•		
		SLUAITAVA TOK
		lable
	NOT AVAILABLE	
 Such other information of a similar ing reference to book and page of an 	nature as may be useful in carrying county record	ing out the policy of this act, includ-
		H. S. THANE
	Signature of Owner	A STane
	Do	ate

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DEPHTY

		~ /
G .	Approved Stock Form-State Publishing Co., Helena, Montana -42234	- 3/ L
File No	T 6 N R 20W	
DIIPT.ICATE	County Ravelli	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CFFICE OF STATE ENGINEER

JAN IY 1964

1.	Sadie Summers	of 110 Daly Ave. Ham	ilton (Town)
	(Name of Appropriator)	(Address)	\ · · · - ·
	County of RAVALLI have appropriated groundwater according t	State of Montana	nuary 1, 1962, as follows:
			• , ,
	N	The beneficial use on which the claim is l	hagar
		household & irrigating yard	
	3.	Date or approximate date of earliest ber	•
		ous the use has beenOctober1959	
14	E		
	4.	The amount of groundwater claimed (
		per minute) 20 gal per minute	
			4 ₀ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	5.	If used for irrigation, give the acreage	and description of the lands
	s	to which water has been applied and	
v	1/4 Sec. 30 T 6 R 20W	1 lot on east side of Daly Av	
		404 No 404 A	
an:	licate point of appropriation I place of use, if possible. Each		
sm	all square represents 10 acres.	The means of withdrawing such water f	•
		tion of each well or other means of withd	

_			
7.	The date of commencement and completed drawal of groundwater		
		••••••••••••••••••••••••••••••••••••••	
_		.a. 1	
8.	The depth of water table	<u> 1961 </u>	
9.	So far as it may be available, the type, a	size and depth of each well or the gener	al specifications of any other
	works for the withdrawal of groundwater		
	depth 37 feet, 4 inch caring		

10.	The estimated amount of groundwater with	hdrawn each year100,000.gal	
	The log of formations encountered in the d	rilling of each well if available	
11.			***************************************
11.			
11.	•••••		***************************************
11.			***************************************
	Such other information of a similar nature	e as may be useful in carrying out the	policy of this act, including
	Such other information of a similar nature reference to book and page of any county is		- • • • •
	and the second s		- • • • •
	and the second s		- • • • •
	and the second s	record	
	and the second s		
	and the second s	Signature of Owner Sala	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

T. M. RECORDER

Littly Derum

Derum

THE SERVICE COMPANY SHAPE SHAPE

١

医多种性性 医多种性性 医多种性

The Children of the Child of the World of the Children

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

gravel, shale, sandstone, etc. Show

Top of Ground

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		_	<u> </u>		<u></u> -	_	
(Under	Chapter	237	Montana	Session	Laws,	1961, a	s amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Driller's Signature falle () Robble of

Driller's Address ..

Ravalli Drillng Co., Victor, Mont.

LICENSE NO.

which the well is located, last copy to		•			7	10000	
Please answer all questions. If not appli form may be returned.	icable, so sta	ate, otherwi	ise the	2	21	ខតបល	Risher pon
Owner c. Q. Stiner				21	27	Sand	gravel wet
Address 116 Dely Ave.	File#5.78	inistrator's	Use				
Hamilton, Montana	Desembe		77				
Date well started Dec. 23, 1972							
	GW 1						
completed Dec. 24, 1972							
Type of well drilled well churn drill	ug, driven, bored	or drilled)					
Equipment used	Churn drill, rota	ry or other)					
Water Use: Domestic 🗂 Municipal [ion 🔲				
Industrial 🔲 Drainage 🔲 O	ther □*	Garden/La	wn 🗆				
*Describe							
USE: If used for irrigation, industrial,	drainage or	r other. E	xplain,			· ********	
state number of acres and location and Addition).		· ·					

ESTIMATED ANNUAL WITHDRAWAL Size of Size and From To	1						
Size of Size and From To (Feet) of Casing	Kind Size	From	To (Feet)				
6" 17#/ft. 0 37	3/16x5	(Feet) 32	37	-			
		}					
N N		15	<u> </u>				
Star Pur	tic water lev	/el · level	32 ft.*				
at me	asured	gailons	per minute, er pumping				
X We	easured from	by ber	ling				عد سر جر جہ در بید سے بید سے ر
for Pov	ver	hours. Pump	НР				
	narks: (Grav ke rsetyt e 8	el packing, føshutoff)	cementing,				
2.5' of w 195" s lots Blk 1 " Out pag NE. 14 Sh/14 Sec. 3.0	- TAGA Q	T STRAE	T PROK.				
T		•••••					
W INDICATE LOCATION OF WELL AND P	LACE OF U	SE, IF POS	SIBLE.				
EACH SMALL SQUARE REPRESENTS 40			· · · · · · · · · · · · · · · · · · ·	 			

52,128

Show exact depth of bottom

\$ 780 (AMERICA) AND AMERICAN AND AMER THE CHANGE OF THE PARTY OF THE ENAMED OF STREET STREET STREET

GW 2			Approved	d Stock Form	-State Publis	hing Co., Helena, Montana—4232.		
File No) <u></u>	WATER CONS				6n _R 20w		
DUPLI	CATE	JUN 13	1966		Cor	County Ravalli		
	Bille	No.		STATE	OF MON	TP A TAT A		
	Top of Ground Double	100	~···	rator (Fice of	OF GROU STATE F	NDWATER CODE INGINEER		
-	Approx.	No		empl	etion o	of Groundwater		
-	Formations Log:	.,				eans of Well		
<u> </u> -	0 - 8 Pit. 8 - 28 Yellow clay.					NUARY 1, 1962		
 	28 - 45 Yellow sand.		(Under Chap ilyn &/o:		Montana (Session Laws, 1961)		
	of water.				ersandar	essHamilton, Montana		
_	52 - 63 Yellow clay. 63 - 69 Tan sandy	Driller, Lib	erty Dril	lling	Co. Addr	essMissoula, Montana		
	clay. Seeps of water.					ater None filed		
+	69 - 78 Blue clay.				-	completed 5/13/66		
-	78 - 81 Sandy blue clay. Seeps					- · ·		
	of water 81 - 86 Sand & gravel.	Type of well (Dug, Drive	n, bored or dri	iled)	Equipm (Chur	ent used Cable Tools n drill, rotary or other)		
	Water. 86 - 87 Brown clay.	Water use:	Domestic Industrial		nicipal [Stock Irrigation Irrigation Stock Irrigation Stock Irrigation Irrigation Stock Irrigation Irrigation		
		Indicate	on the diagra	ım the cha	aracter an	d thickness of the different strata		
-		depth at which	ch water is er	acountere	d, thickne	, gravel, rock or sand, etc. Show ss and character of water-bearing		
-		strata and he				the well.		
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS Kind From To		
						Size (Feet) (Feet)		
		6"	6 5/8" OD x 14	-8	87	NONE		
_								
-	Water rises in the well 34 feet from surface.	L .						
-	्रिके प्राप्त के किया है। विकास किया किया है। विकास के प्राप्त के किया किया है। विकास किया किया किया किया किया स्थापित किया किया किया किया किया किया किया किया	<u></u>						
_	Section of the section of the		N.,	Si	tatic Wat	er Level for non-flowing well feet.		
				s	hut-in Pre	ssure for Flowing WellNon-£		
_					umping V	Vater Level 50 feet		
-		₩		- E		gal. per minute.		
-					ischarge i	n gal. per min. of flowing well Non-flowing		
-		x		H	ow Tested	Air Lift Pump		
	en e	<u> </u>	5		_	Test Three hours		
_		SWASWAS		er		Gravel packing, cementing, pack- shutoff) All water enter-		
-		NE 1/4. NE Sec. Indicate loca	tion of well	and i	ng well	is coming through		
		place of use, small squar		40 Č	asing.	o bottom of six inch		
-		acres.	a be depe			ompletions in this produce clear sand		
		free war	ter vear	after	vear a	s long as they are		
	and the second s		d for irrigot	ion indu	strial. dr	ainage or other. Explain, state		
_	· 1	USE—If use	r of seres and	d location	or other	data (i.e.: Tet Block and Addi		
		USE—If use numbe tion).	r of acres and	d location	or other	data (i.e.: Lot, Block and Addi-		
- - -	**************************************	numbe	r of acres and	d location	or other	data (i.e.: Lot, Block and Addi-		
- - -	Show exact depth of bottom.	numbe	r of acres and	d location	or other	data (i.e.: Lot, Block and Addi-		
	Show exact depth of bottom.	numbe	r of acres and	d location	or other	data (i.e.: Lot, Block and Addi-		
County C	•**	tion).	the owner with	th the	or other	data (i.e.: Lot, Block and Addi-		

should be pumped at rates less than 25 to 50 per cent of the tested capacity of the aquifer. The London Brown were not SHOWNEY HOUSE Assa kortaan saamaan talaafii ataa kaasaan aan joo aa taa indicate on the dispress the character and inclosing the different sinita-ness with in defilition and its soit chart shain, proved regions and the Show depth at which constitute to a natural trickings and shareder of water-souring santa and highly to a high the rader of the well. enter O region of entremain II - Paramoge II -SA - The Drown of F. TO THE WAS TRANSPORTED FOR THE December [4] Description [5] The Control of the Co Date wall started . Bear Land Bute equipmental Land . 10 19 66 | 01 11,55. Date of Kirtley of appropriation of groundwiver Maken Kaking Define the Land by the his high toy . On the of this activities and served Parking a file (Under Charges 200), Mendenn Sepalin Cause, 1984) DEVELOPED AFTER JANUARY 1, 1969 ADJUSTING OF ASSOCIATED OF CODE

OSTRON OF STATE ENGINEER

OSTRON OF STATE ENGINEER

OSTRON OF STATE ENGINEER

OSTRON OF STATE ENGINEER

DEVELOPED AFTER JANUARY 1, 1909 that 1 instrument on this. A THE PROPERTY OF PROPERTY 1 certify 1812 **| 133 Ja**. 3 ALTERNATION FOR 18 with the experience of the control of the property of the property of the control of

网络大大大大大大

 $p_{ij} = \exp(1666\pi) \exp(-i \lambda_i) \exp(26\pi) \exp(166\pi)$

Experience of the company of the theory.

era grayad

File No. 1957

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Ravalli County

Declaration of Vested Groundwater Rights STAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1.	Pershing J. & Donna M. Menager		of 110 Daly	Hamilton, Montana
	(Name of Appropriator)		(Address)	(Town)
	County of Ravalli, State of Montana, i effect prior to January 1, 1962, as follo	have ows:	e appropriated groundwater	r according to the Montana laws in
Γ	N	2.	The beneficial use on whice consumption, and main consumption, drinking	th the claim is basedHousehold tainense of premisks, domestic use purposes
		3.	Date or approximate date continuous the use has be and continious daily	e of earliest beneficial use; and how een February 1, 1961 y use ever since
w -			***************************************	***************************************
-		4.		er claimed (in miner's inches or gal-
-				•
-		5.	li used for irrigation, give	the acreage and description of the
Ŀ	<u> </u>	٠.	lands to which water has	been applied and name of the owner
				one third acre, on Lot 16
NE :	4 SW 1 _{Sec} 30 T 6 N R 20 W			Lot 17 of Block 2, Tammany
	ate point of appropriation			
	place of use, if possible.	6.		such water from the ground and the
acres	small square represents 10		-4Inch welded sesing.	piped from the well located
	The state of the s		about 8.ft from the f	oundation.on.the.southeast.dide
· 7.	The date of commencement and comp drawal of groundwater Dated star	oleti ted	on of the construction of the November 14th 1960, d	e well, wells, or other works for with- sted completed November 15, 1960
8.	The depth of water table38£oet		***************************************	•
9.	So far as it may be available, the typ other works for the withdrawal of gro	e, si und	ze and depth of each well	or the general specifications of any
	rther for the region of ped theran	ine		ft. under the adjacent dewelling
	Static Water level, for non-f	low	ing well, when measure	d in January 1960 was 12 to 13 ft.
10.	The estimated amount of groundwate	: w	ithdrawn each year .900	,000 gallons
11.	The log of formations encountered in t	he o	drilling of each well if ava	ilable
From	O to 2 Ft. Pit 2 to 15 Ft. gravel and boul 15 to 30 Ft. fine sand	der	30 to 30 Ft. II	ne sand and water rd pan acd no water
10	Such other information of a similar no			
12.	ing reference to book and page of any	Lo	inty record Abstract Of. t.17 of Black 2, Tamma	Title No. 16472, Well located my Addition Bayalli Couny Mont-
			Signature of Owne	Jeffy manyer
				Date 12-13-63
Thre cated	e copies to be filed by the owner with t d.	he (County Clerk and Recorder	of the county in which the well is lo-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed rument on this /3 at 3 ock PM COUNTY RECORDER

DEPUTY

TOO 2 OO

COUNTY RECORDER

\$4000000 £

The second section of the second seco

रेस्ट केर्या क्षेत्र केर्या केर्य जन्म

person standarda son of estable The control of the sentence and another than the sentence of t

The means of ensurational everyon the mean of the state of the experience of

्रिक्षा करित के क्षेत्र के प्रकेशियोष्ट्रका करित्र स्थित अन्यत्र होते । pour that factorial is the first formation of ्रकृत्य हे. १८९८ च्या १ च्या १ ह्यासक्वर्ड इत्येक्टी होते. ज्येक्ष्य स्वितेष्टे <mark>क्</mark>रिकेष्ट होत्त्र चर्

Principal of the state of the s

The second control of The state of the s - Hoverstelle braitementers and medical authoris

3 GW 2 Revised 1969

The second compact of the second compact of

Salata pyr

The allerate at within a final control of the particle of the

RECEIVED

County Ravalli

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NGTAVEIX, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATERROES AND CONSERVICE AND CONSE APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

MAY 2 2 1974 Indicate the character, color, thickheight to which water rises in well.

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amend	ded) T	op of	Groun	d (Elev. above sea level) 3525
This form to be prepared by driller,	filed	From (Feet)	To (Feet)		
by the owner with the County Clerk which the well is located, last copy to	1_	0	2	Cill Saild gravel	
Please ariswer all questions. If not app form may be returned.	se the	4	3	Black dive	
Marie V. Anna		·	· ·	10	Mack Said Official
Owner May Jud wanda Mayros	For Administrator's L	Jse	.D	70	HOCK SOME GRANGI
Address #311:100	2	L 2-	2-3	Claybound Sand	
SWET WOM	MAY 21,197	3. [125	37	grive!
Date well started Mdy 5-73			37	TF	ClayDound Sawd
completed My 9-73	011, 1	-	पा	50	Do 2 grave Luilli Box K
			50	58	gravel with slight
Type of well	Dug, driven, bored or drilled)	<u>-</u>	20	20	dianei mini zidui
Equipment used Lable Tool	.				
Water Use: Domestic Municipal	(Chura drill, rotary or other) Stock Irrigati	on []			
•		_ -			
	Other ** Garden/Lav	- L			
*Describe Late, Bezutty	1	ł			
USE: If used for irrigation, industrial, state number of acres and locatio	drainage or other. Ex n or other data (i.e. Lot,	oplain, Block			
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL		-			
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATION				
	Kind From Size (Feet)	To (Feet)			
8:00x 8:00x 0 28	AU				
wall		[-			
New		-			
Steel		-			
N N					
Si Si	atic water level	ft.*			
	mping water level3				د المراد
m	easured ./.Dminutes aft	er pumping			
W = *	egan. Measured from ground le				
	ell developed by Pan r hours.	rb _			
Y Po	ower. elect. Pump.				
	marks: (Gravel packing, ickers, type of shutoff)				
5 60 of W s 13 grill bleath P					مين والله والله الله الله الله الله الله ال
T					
×	BLACE OF LIFE IF POS				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		Sible.			
Driller's Signature	. ^ .	-			
Contract of the second	MY CL				مسترد وبدور بسنده ودين نيسان ماستر بسند الاقتم استين بيواث شبائه ودانته يست واست الاقترار (استرا اد
Ham: Now, mont	190	—	75	670	Linkhes Linkhes Show exact depth of bottom
	LICENSE NO	\ ~			onow exact depth of bottom

5 And the second of the Annual s NOBEL OF CONSTITUTE OF CHOS TARE awas served exercise the execute medical Salara Joseph Jackson Constant Control 展示する。 1000年の出版で、東京のなりでは、1000年の日本のでは、1000

327.365

B. W. Sect.

96.1. 7.4.19

Charles of the Charles of the Construction of the control of the c

The second of th Con the one of the second

Service Service Service And Control of the Service Ser

Baptibers basi

of the street street.

	MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
	WATER WELL LOG STAFE ERGINEER
	Owner Glam E. Mathias, E. P. Address Rt. #2 - Box 2090 - Hamilton Mont.
	Driller Norman Ray Address Rt. ox 85 - Hamilton, Monte
	Date Started 10/9/59 Date Completed 0/19/59
1 1	Location: Sec. 30 T 6R 20 4 sec. 5E/4 NE'/4
Type of welldr.i	Cour, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic	Municipal Stock In Jation
Industrial	Drainage Other:
Casing: 180	.ft. to
Casing:	.ft. to
Casing:	.it. toit. TypeSize
Perforated or Screened	reither : Ft to it to it
Type of screen or perfo	orations
Static Water level, for	non-flowing well: 100 feet.
Shut-in pressure, for fl	owing well: non-flowing lb./sq. in, on: (date)
Pumping water level	100 feet at 5,000 gal. per Ain hour
How tested:	h_compressor
Length of test	ut 4 hrs
Remarks: (Gravel pac	king, cementing, packers, type of shut-off, depth of shut-off)
Mohanno ooksoo ooka haanna kanna aa kanna ka	gravel pack

•	(over)

County Ravalli

· .	Approved Stock Form -Sta	nte Publishing Co., Helena, Montana-42234
lile No		T 6 N R 20
DUPLICATE		County Ravalle
	STATE OF MONTANA	
ADMINI	STRATOR OF GROUNDWATER	CODE
OF	FFICE OF STATE ENGINEER	IIL JAN 8 1964 D
	of Vested Groundwa	* (=)) & E 10 1- 10 2 E M
(Under Ch	hapter 237, Montana Session Laws,	1961)
(Name of Appropriator)	`	(Town)
County of Assault have appropriated groundwater accord	ing to the Montana laws in effect	prior to January 1, 1962, as follows:
N		day Tierre
	2. The beneficial use on which the	he claim is based do mustill us
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been Dyn	chased this place in
Mesenched as The	most of the time wa	sused by stall parties
3 Hellie Michola	so mo amore be	claimed (in miner's inches or gallons
Land or addition		M. MUMIAS Lu
S 100 ft of VV 1723 ft.		
N 107 10 4 11	5 If used for irrigation, give t	the acreage and description of the lands
\$ 6	to which water has been a	opplied and name of the owner thereof
1/ See 0 T T R R 20	la all Cutionly	L. Raspberilo -
ndicate point of appropriation nd place of use, if possible. Each	Former onners were M	Janu Malkews & Collins
mall square represents 10 acres.	6. The means of withdrawing st	ach water from the ground and the loca-
	40 fly delp, 4 m	Larry Misse
	pership.	<i>(</i>
7. The date of commencement and condrawal of groundwater.		well, wells, or other works for with-
THE FINA	a works a wel	
8. The depth of water table 25	30 fh. plenty of s	valu, Nevergote Line
9. So far as it may be available, the ty works for the withdrawal of groundwa	ype, size and depth of each well or	r the general specifications of any other
	hush the one n	rell, 40 fb. deepe
anders wan 4 m	Massey	
0. The estimated amount of groundwater		10
1. The log of formations encountered in	the drilling of each well if availab	io der h know This
Cut we have a top of Then Corne show	orf 3 fl deep them	several fr. of sand
2. Such other information of a similar		
reference to hook and name of any con	at the record of the control of the	ge 195, Line T
		<i>f</i>
	Signature of Owner	E. P.Marchesseaw
		Tinto 6 101. 28. 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and tiled that remore on this 30 th 10:3 at 10:3 leth 4. N. J. B. Charles at 10:3 Ch

Messel Cooking Records A Day of Day o

A CONTRACTOR OF THE PROPERTY O

and the company of th

State Indiana

A TO THE SECOND SECOND

からえばない かきてんさん イカイス・イン・

The influence control of the control

GW 2	Art of	WATER CON	ACE MOLTANSIBLE	110			<i>,</i> ~	v	J 3.0
File No.		**************************************	133 4000			T	ù'	R 20	
DUPLICATE		BINO	McDermell				Rava	lli County	
		Batter to Particular Billion	- Michigh-			OF MONT			
		Darlinton	_ Sullivan			of Groun ' State ei	idwater Igineer	CODE	
5	Top of Gr							dinatar	
10	glelev. above	sea level 3.5.0.	<u>.Q1</u>	Notice of	_				
15			*	Approj	mation	DA ME	ans of	AA 611	
30	sand			(Under Ch	apter 237,	Montana S	ession Lav	vs, 1961)	
	Henry	•	Owner	arl J	gand !	y ka Kaa	ross Han	a Ita	max
30	samuel			us a					
均一	Hund se	an.	· .						
36	Game			tice of Appro	-				_
38	graves	!	Date well	started A	4.63	Date	Completed	i amo	5,65
-			Type of w	ellda	lly	Equipm	ent Used	Trum	drill
<u> </u>		•	(dug, d drilled	lriven, bored)	or	(Chi othe	urn, drill, : er)	rotary or	
			Water Use	e: Domestic	 (x () Mu:	nicipal () Stock	() Irric	gation ()
-				Industrial (• •	inage ()			
-			✓ Indica	te on the did	_	_		ness of th	e different
			strata met	with in dril	ling, such	as soil, cla	y, shale,	gravel, roc	k or sand.
		•		depth at wh ring strata a					
							·		
			Sizn of	Size and Weight of	From (Feet)	To (Feet)	1	PERFORATION	s
			Drilled Holo	Casing	O	38	Kind Size	From (Feet)	To (Feet)
			5in	7 92-1		م د	-	-	7-4
						ļ			
L					l ·				
 	į	•				}			
. <u> </u>						110	<u>' </u>		
-		N	Statio	: Water Leve	el for non-	flowing We	əll		feet.
			Shut-	in Pressure	for Flowin	g Well			
-			Pump	oing Water L	evel5	fee	ot at!!	gal. p	er minute.
			Disch	arge in gal.	per min.	of flowing	well .3.4	andre	201 min
-	w	 	1 1	Tested A.	A				
		-					200		
					i place of u	use of grou	ndwater if	not at wel	l, and any
				other	similar pe	runent int	ormation,	including	number of
		5 0		acres	irrigated, i	if used for	irrigation)		
	Lah 9 1	re i Da							
-	Indicate	_	6√R.∂.0 well and	**************					
_	place o	f use, if possib	le. Each						
_	small so	quare represents	10 acres.			***************************************		••••••••••	***************************************
<u> </u>	Show exa	ct depth of bott	om			D-:11	33 er's Licens	a Numba-	
·						Drill	ers License	1 /	***
							ell)	Inders	~~
!						Drill	er's Signat	iure	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

The of Change I certify that I received and filed this ment on this. 9th,

Dec. 1965 at 1:35

P.M.

County der in the party of the speciments of the specimens of th We will be and be and perfect of the season But of Relies of Appropriation of Grown Street Ball wall stated to the A. A. A. Marie Considered Changes of Moder Dead Domonito (A) highlights () stock () (threshow () a hidicate on the diagram the character and thickets of the edical The to the to the ひ田田 神味の Act Sajed (coyed) (salid) COUNT RECORDER 1 () speciel () beinage () REMINISTRATION OF CAMPAGNAME OF COLD FOR CHARLES AND CONTRACTOR OF THE STATE OF T Englished to Thirth City ()

Đ.

a .

90 G

T. G.M.R. ZEK. 30 County RAYALLI JAN 17 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964

Declaration of Vested Groundwater Rights Charles LINGLINGER (Under Chapter 237, Montona Session Laws, 1961)

		(Nam	e of Appropria	tor)	of .Bt. #2.=.Box.209.CHAMILTON
ł	Count nave d	ppropria	ted groundwate	er accor	ding to the Montana laws in effect prior to January 1, 1962, as
['s:	N	2	The beneficial use on which the claim is based
	- -	 	- -	_ 3	Date or approximate date of earliest beneficial use; and how continuous the use has been
w	<u> </u>		<u> </u>	⊣ ε	***************************************
	_	<u> </u>	<u> </u>	_	The amount of groundwater claimed (in miner's inches or gallons per minute)use of all water from well
	十			_ 5	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SEN	E 1/	4. Sec	3°.т. б R. ?-	2	
			of appropriatio		
			e, if possible. presents 10 acr		. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			7		pump
7		thdrawal	of groundwate	r	ompletion of the construction of the well, wells, or other works for October 19, 1959
	• •				400.74
					.100.ft.
9	an	y other w	orks for the wi	thdrawa	e type, size and depth of each well or the general specifications of all of groundwater
	• •				······································
	••			• • • • • • • •	
10). Th	e estimat	ed amount of g	groundw	ater withdrawn each year10,000,000
11	. Th	e log of	formations enc ot available	ountered	d in the drilling of each well if available
	4 6	• • • • • • • •			
12	ind	ch other cluding re	information of eference to boo	a similo ok and p	ar nature as may be useful in corrying out the policy of this act, page of any county record. County Clerk & Recorder
	••			•••••	Signature of Owner Slen & mathis
Th	ree c	opies to b	be filed by the	owner v	Date December 31, 1963
is	locat	ed.			
Pl	ease d	enswer al	questions. If	not app	plicable, so state, otherwise the form will be returned.
					order; Duplicate to the State Engineer; Triplicate to the Montana vadruplicate for the Appropriator.

4072

I certify that I received and filed this instrument on this 3101 day of 1,1963, at 4:01 o'clock M.

			•
GW.		Approved Stock Form-State Pub	lishing Co., Helena, Montana—42234 37 ()
Table No.			T 6 M R 20
File No			County Raralli
DUPLICATE	STATE OF	ΜΟΝΨΑΝΑ	County Tolland
	ADMINISTRATOR OF		
	OFFICE OF STA		JAN 28 1964 L
n. d		Current de contra	
Decia	ration of Vested		
4	(Under Chapter 237, Mon	tana Session Laws, 1901	0
margaret &	01180	307Fland	ver St. Hamilton
The state of the second	ppropriator)	(Address) A	(Town)
County of Vaval	eter according to the Mon	State of	r to January 1, 1962, as follows:
nave appropriated groundw	ater according to the mon	tana lawa in circos prio	0 0 0
	2. The tenef	icial use on which the cla	im is based household,
		gation-l	aun and
		pproximate date of earlie	est beneficial use; and how continu-
\\x\\\\		e has been	1.1946
w	E	any	
	4 The amor	nt of anoundwater elei	med (in miner's inches or gallons
	4. The amou	e) I mull	rounch.
		***************************************	***************************************
	5. If used for	or irrigation, give the ac	ereage and description of the lands
S	to which	water has been applied	a fand hame of the owner thereof
5 N 1/1 W Sec 3 0 T. 6 R. 3	Jow	nship 67	orth, Pangesowe
Indicate point of appropriat	ion //L.F.	<i>N</i> .	
and place of use, if possible. Esmall square represents 10 ac	res. 6. The mean		rater from the ground and the loca-
	tion of eac	th well or other heans of	aled inside
		he shou	ile
7. The date of commenceme	nt and completion of the c	onetmation of the wall	Arralls or other marks for with-
drawal of groundwater.	Ouring m		, wells, or other works for with-
ramano	co sugar	your and	1.1
8. The depth of water table	10 to 18 f	ut.	
9. So far as it may be avai	lable, the type, size and de	pth of each well or the	general specifications of any other
works for the withdrawdl	off groundwater de		
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10 [7]		. 55000	minerainshea
10. The estimated amount of	groundwater withdrawn eac	h year O.O.	miners inches.
11. The log of formations enco	untered in the drilling of e	ach well if available	gravel
			-
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		e useful in carrying ou	t the policy of this act, including
reference to book and page	of any county record	, page 3	60
	***************************************	' V - J	
		Signature of Owner	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Dat	B
Three copies to be filed by the	wner with the County Clerk	and Recorder of the co	ounty in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

4348 COUNTY RECORDER the trained of the state of the Bet Blooder A. Harry Berg - Karrey and 249

3 GW 2 Revised 1969

X

HAMITON, MART JUL LICENSE NO. 194

MEGET VE Bounty Baulli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE PUBLISH	HINC COMPANY					. ?	$T:=\mu$. ,	,		
		TRATOR ('ANA NDWATER (URCES BOA	AUC CODE R RD				DRILLER'S LO ate the character, of strata such as so I, shale, sandstone	G color, thick-	
NO.	TICE OF C	OMPLE	TION C	F GROU	WELL		ia berlat	grave depth	of strata such as soi I, shale, sandstone I at which water I I to which water I	, etc. Show s found and	
(Under	Dev Chapter 237	<u>-</u>		ry 1, 1962 Laws, 1961		ded)	Top of	Ground	3.4		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Margaret haws								To (Feet)	4 (Elev. abov	e sen ievel)	
								18	ROCK, Szwd, gracel		
											3.57
Owner &		For Admi	nistrator's	Use	12	77_	Clay pound				
Address Hamitton				, ,			37	15_	2701		
************	MONTONS 17144 11, 1973								Clay pour	9 2709	
Date well started 18:1 21,1973 GW 1 3:00 P.121.								31	इनमा उन	despert 1	
cor	completed Mil 28,197B								dignel		
Type of well											
Equipment used											
Water Use: Domestic Municipal Stock Irrigation											
inc	dustrial 🔲	Drainage	: Ot	her 🗆*	Garden/La	wn 🗀					
*Describe			••••••		•••••				سند سے ہے اے صبی		
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block											
and Addition)											
ESTIMATED ANNUAL WITHDRAWAL											
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATI							
Pincy	DSC.	O	39	Kind Size	From (Feet)	To (Feet)					
	Nenz			MIL							
	Steel	•									
	N	· · · ·			. 19						
			Pum	c water lev	ievei						
X				sured 🄼		per minute er pumping					
w				asured fron							
		ļ	for .	developed	.hours.	\					
			Rem	er elet arks: (Grav	el packing,	cementing,					
Dow. Lot 3	S	36	pack	cers, type o							
<u></u> 	4 //.h./.¼ Se <u>N</u> R				*****************						
INDICATE	6 LOCATION	OF WELL	, . AND PL	ACE OF U	SE, IF POS	SIBLE.					
	ALL SQUARE										
Driller's Si		F. 4.	Mco	oon	•••••	•••••					
	ddress	-	. de	.21	٠		30 CI	7	>		
471	. UoTi:n	Team	7117	LICENSE	NO IN	•	<u> </u>	TI R	Show exact dep	in of bottom	

Trespense Lung board for AND THE PROPERTY OF THE PARTY O 1.00 31.72 PARTY RECORDER DEPORTS palatoneth (Santan en papardante planteau te stein speriment de Partie (16) (6) (6) (6) (6) (6) (6) (6) (6) (7) (7) [] mws1(cable) = m] ress: [] govern i = i = i = i = i Washington O days O layerant W layer of the The state of the s A Company of the Comp The second of the second of the second secon o salah majajah didak ya kataban perincipa di majajah kataban kenderang perincipal di majajah didak operancipal Salah didak di majajah di majajah di majajah di majajah didak di majajah di majajah di majajah di majajah didak San Carlos San Bankana TO ACC 2021 1889 X COLUMN SERVE SERVED S The Walter Har THE STATE OF THE S

The state of the s

ı

STATE WATER COMMERVATION BOARD	Approved Stock FormState Publishing Co., Helena, Montana44887
File NoJAN 15 1985	T. 6N R 20W of MM.
DUPLICATE M. Decate W	•
Programme and the same and the	TATE OF MONTANA
Co.i. ADMINISTR	ATOR OF GROUNDWATER CODE
Data di Cara d	· · · · · · · · · · · · · · · · · · ·
Declaration of	Vested Groundwater Rights
(Under Chapte	er 237, Mentana Session Laws, 1961)
County of Ravalli have appropriated groundwater according N 2.	Of 129 Marcus St. Hamilton (Address) (Town) State of Montons to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based Dombatic Date or approximate date of earliest beneficial use; and how continuous the use has been October 13, 1958 Continually
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
SWY Sec. 30 T.6.N R W	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Xard. 50. by 90 fact
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. **Large pump**
drawal of groundwater	on of the construction of the well, wells, or other works for with-
8. The depth of water table	Cost
works for the withdrawal of groundwater. Depth of well is fifty feet	dize and depth of each well or the general specifications of any other Drilled wall Four inch casing

10. The estimated amount of groundwater wit	hdrawn each year 180, 508
11. The log of formations encountered in the d	rilling of each well if available
reference to book and page of any county	as may be useful in earrying out the policy of this act, including record

	Signature of Owner Next on Sangly Date 12 - 3 - 1765
	Date 12 - 31 - 1765
Three copies to be filed by the owner with the C	county Clerk and Recorder of the county in which the well is beated.
Please answer all questions. If not applicable, se	state, otherwise the form will be returned.
Original to the County Clerk and Recorder; Duj Mines and Geology, and Quadruplicate for the	plicate to the State Engineer; Triplicate to the Montana Bureau of Appropriator.

4763

I certify that I received and filed this ument on this 3/

Dec. 19.65 at 10 4

County Recognes

Bressy

THE BRITISH

The state of the s

their their skills in their several the projections that the mean means of the

G1		
File No.	1963	

			نسکل کا ما
T	CN	R	20

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

<u>D</u>)	ECEIVE DEC 18 1963	
IJ	DEC 18 1963	رلا

P

	Declaration	of	Vested Groundwater Rights	nEc 10 1200 -
			237, Montana Session Laws, 1961)	STATE ENGINEE
	Harriet S. Lagerquist and	_		
	Wilmand III Contild & Louises	Oe.	rtli . Wowilton	Montono
1.	(Name of Appropriator) 8		(Address)	Montana (Town)
	County of Bayalli State of Montana	L		An Alia Manhama Inna In
	effect prior to January 1, 1962, as fol	lows	e appropriated groundwater according :	to the Montana laws in
	N	2.	The beneficial use on which the claim	
ì			. Household . use . and . irrigat	non purposaa
ſ		3.	Date or approximate date of earlies	beneficial use; and how
ĺ			continuous the use has been	
ſ			July 1954 - continuous v	
w	- 			***************************************
1		4.	The amount of groundwater claimed	
1			lons per minute)15 gallons.	
			approximate	l
		5.	If used for irrigation, give the acrea	ge and description of the
-	S		lands to which water has been applie	
			thereof 2.2 sores in NEt 1 Twp. 6 No. Renge 20 West,	
In NE	¼ ₩E% Sec 30 T 6 R 20		specifically referred to	
	cate point of appropriation		Harriet S. Legerquist & I The means of withdrawing such water	dward T. & Louise.
	place of use, if possible.	6.	The means of withdrawing such water location of each well or other means	
Each	a small square represents 10		Deming Submerable Water	
40.0	o.			
7.	The data of commandement and com-	miati	on of the construction of the well, well	a or other works for with-
<i>,</i> ,	drawal of groundwater	Ma.	roh 1954	

8.	The depth of water table 110	for	9 .t	
9.	So far as it may be available, the ty	pe, s	ze and depth of each well or the gen	eral specifications of any
	Type - drilled: Size -	ound si	water	feet

10.	The estimated amount of groundwat	er w	lthdrawn each year Unknownano u	nt - used for
11.	The local formations encountered in	a pt	irposes for two residences. drilling of each well if available	1
• • • •	Hot Available	1116	initing of each west it dvallable	
	***************************************			***********************************
		•••••		***************************************
12.	Such other information of a similar r	atur	e as may be useful in carrying out the	policy of this act, includ-
			inty record	
	•••••			ο.
			Ham	the saying with
			Signature of Owner . Socrete	and T. a pulle
			DateDec	ember 16, 1965.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

13 63 . . 9:40 S. Moore
County Recorder 1 GEO PRINTER DESCRIPTION F. F. 3.7.

A STREET OF STREET STREET

報子を受ける 中の との という

The first section of the tensor section of the first section of the tensor section of th

12

हर अपने क्षेत्र क्षेत्रके क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्ष 不可以 不不敢 多一年十年 中心 经外

The self is militaritated init is collectory for reconstruction

The second section of the second section of the second section of the second section s

.~	
GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	Т
DUPLICATE	CountyRavall1
	ADMINISTRATOR OF GROUNDWATER CODE OPFICE OF STATE ENGINEER
	ation of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE UNGINEER
1 Paul G.or Mabel L	······································
(Name of App	
have appropriated groundwat	State of Montana er according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Household, Milkhouse, drinking water for dairy cattle all winder and irregating in the summer.
	3. Date or approximate date of earliest beneficial use; and how continuous ty ous the use has been some continuous ty.
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 60 gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof For house lawns, garden one to the So. of house one to the Mo. West about half acre.
8 74 SE Sec. 30 T. 6 R. 2	house one to the Mo. West about half acre. Lawn in front and back of house.
Indicate point of appropriation and place of use, if possible. Eac small square represents 10 acres	n h
	and the Well is 25 outside of the house
***************************************	and completion of the construction of the well wells, or other works for with-
8. The depth of water table	beg reet deep.
pipe .	ble, the type, size and depth of each well or the general specifications of any other groundwater Drilled, cased in 1" pipe then drawn in anothe
10. The estimated amount of gr	coundwater withdrawn each year 70,000; 600 2 gallons.
and harwans	ntered in the drilling of each well if available dirt, send, gravel,
reference to book and page	e similar nature as may be useful in carrying out the policy of this act, including of any county record.
	Signature of Owner Paul y lynd

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Dec. 28, 1963

I contify that I received and filed this instrument Sold 2206 day 1 206 day 1 County Recorder Sy Larry Recorder Sy Larry Recorder Sy Larry Recorder

7 M. Mass County Rec Lhistory & Depoty

e de la companya de la co

The second secon The control of the second of t

表演教

G	Approved Stock Form—State Publish	
File No	дриотеа зюск г опп—зыке гания П	6 R 200
DUPLICATE	-	County RavAll1
ST ADMINISTRA OFFICE	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	TO TANS 1884
Declaration of	Vested Groundwater I	Rights ENGINEER
(Under Chapter	237, Montana Session Laws, 1961)	
1 Paul G.or Mabel Lucile Kurtz	of Box38I	Hemilton
(Name of Appropriator) Ravall1 County of	of Rt (Address)	(Town)
have appropriated groundwater according t	o the Montana laws in effect prior	to January 1, 1962, as follows:
	The beneficial use on which the claim Household, lawn, garden	3
3.	Date or approximate date of earlies ous the use has been	
W E	1946	
4.	The amount of groundwater claim	
	per minute) 50 gallons p	er winuts
s	If used for irrigation, give the acr to which water has been applied One half acre Faul	eage and description of the lands and name of the owner thereof 3.or Mabel Lucile
SE 4 Sec. 30 T. E. R. 20 Indicate point of appropriation		
and place of use, if possible. Each	The means of withdrawing such was tion of each well or other means of v	
	Drilled well, electric	pump, well is two
7. The date of commencement and completic drawal of groundwater, in spring of		
8. The depth of water table 30 feet	***************************************	
9. So far as it may be available, the type, s	ize and depth of each well or the g	eneral specifications of any other
works for the withdrawal of groundwater Drilled, cased in 4" pipe t		

	- 305 000 mell	
10. The estimated amount of groundwater with		and the second of the second o
11. The log of formations encountered in the d	rilling of each well if available.	o, Banu, graver,

	ecord	•••••••••••••••••••••••••••••••••••••••
	Signature of Owner. A. 2	4.
minus and the state of the stat	mantan Ollanda and Brassadan and S	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Tourthy that I received and filed this
instrument of this 30 th
day of 1263, at 2:05
o'cle 1263, at 2:05
Coonty reconger
Lively Departs

27772 V

THE STATE OF SHIPS AND SHIPS OF THE

and and and the part

The Art Work of the Section of Section 1998 of the Section of the Section 1999 of the

The three texts of the same te

Andreas (1978) (

THE REPORT OF THE PROPERTY OF THE PARTY OF T

THE PARTY OF THE P

3 GW 2 Revised	1969
STATE PUBLISHING COMPANY	

County Rack!11:	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CELVED MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 1973 APPROPRIATION BY MEANS OF THE PARTMENT OF NATURAL Developed after January 1, 1962 SOURCES AND CONSERVATION

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

(Under	Chapter 237	Montan	a Session	Laws, 196	l, as amer	rded)	Top of	Ground	d K(Elev. abo	ove sea level)	
by the cw	to be prep ner with the well is loca	e County	Clerk an	d Recorder	in the co	unty in	From (Feet)	To (Feet)			
Please ansv	wer all que:	stions. If					_0_	18	Rock Ján		34
form may	be returned	<u>. </u>					16_	20	2/34 para	129n9	
Owner	EThel	Hor.	<i>p</i> [For Adm	inistrator's	Use	10	24	2m7		
Address	ineeth	aot		ile5.8	350		PS	32_	Cranet.	L 2507	
***************************************	Mo	nETin		Mark	11.301	973	32	34	LOSAZE C	-suel	
Date well	started	The T	E. 12	sw 19:	50 A.I	ന					
com	pleted	ysaelf	15,73		•						
Type of we	ell	TX:11	ed .	4	21						
Equipment	used	عاولت	ीळी.	g, driven, bore	d or drilled)	•					
Water Use:	: Domestic		onicipal [7]	hurn drill, rote	iry or other) Irrigal	tion Mil					
			17		31	•					
	ustrial 🔲				F						
USE: If use											1
state	number of	acres and	location	or other da	ata (i.e. Lot	, Block					1
and A	Addition)	· · · · · · · · · · · · · · · · · · ·			•••••						-
STIMATED	ANNUAL \	NITHDRAY	WAL								
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	1	PERFORATIO						-
Hole	of Casing	D	344	Kind Size	From (Feet)	To (Feet)]
Pincy	leav	O .	210	AU1	(144.)	(4.64)					-
	Steel]
	6:bch			}							1
]
=======================================]]							_
	<u>и</u>	 1	Stati	c water le	vel 17	ft.					┨
			Pum	ping water	r level	B ft.7	1				1
		†	at mea	sured 10.	gallons .minutes af	per minute ter pumping	<u></u>				-
wx	l		_ bega	an.			']
"			"we	asured from	m ground d by P.	MP					1
		<u> </u>	for .	<i>.</i>	يلours.	14.			۔ سا سے بہت سے سے عدد		1
					A. Pump vel packing	, cementing			······································		-
	<u></u> s	<u></u>			of shutoff).						1.
In (2421 Su 5W 14	A/M/W Se	30		#U	••••••						
T6	<u>N</u> R	20 E	•		••••••						1
	S	W	<i>i</i>				·				┨
	LOCATION LL SQUARE				ISE, IF PO	SSIBLE.					1
Driller's Sig	nature	if it	Jack	room	•••••						1
Driller's Ad	Idress	1902	12/4/-	5° ST	•				·		<u> </u>
Hami	_	NON	7 c	LICENSI	NO. 19	4	346	1 Pid	Show exact de	pth of bottom	i

5050

6/2 m

J. 25:14- ROTEST

Title (M. Invet office of a state of the sta

i certify that I received und filed-this instrument on this 30%, disposed of the color, A.M. Darland.

AND THE STATE OF T

AND TO SECRETARIZED OF SECRETARIZED BY

है। किस का किस अपने हुन कर कर कर बाहर कर कर कर कर है। -

0.01.00.

The state of the s

A MENTAL OF MARKET BASE OF THE STANDARD OF THE

(2) A control of the control of t

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

SEP 2 3 1971

DRILLER'S LOG (5)

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 23	7 Montana	Session	laws, 196	l, as amen	ıded)	Top of	Groun	d (Elev. above sea level)	
This form by the aw	to be prep	pared by	driller, ar	d three o	opies to b	e filed	From (Feet)	To (Feet)		
which the	well is loc	ated, last	copy to b	e retained	d by driller	· ·	GL	1'	top soil	
Please ansy form may	wer all que be returned	stions. If	not applic	able, so st 	ate, otherw	ise the	11	71	tan clay, send & er	avel
ا م	1 Kai	1					71	31.'_	<u> </u>	
Owner 1	ntral A	<u>। ०५ ५</u>	-	For Adm	inistrator's	Use			water silt sand an scattered gravel	<u>u</u>
Address H	amilion	MONT.	- RTA F	ile .	5502 nber 17,	· ·	31	34	tan clay, sand and gravel	
***************************************							341	381	rater and sand	
Date well	started	uix 8,	1966	SW 1	•••••		381	40'6	sand, gravel and	water
	ال pleted									
Type of we	en drill	e d	(Du	z. driven, bore	d or drilled)	•				
Equipment	used	chur	1 (c	hurn drill, rota	ry or other)					
Water Use:			nicipal 🗌			ion 🔲				
Indu	ustrial 🔲	Drainage	: 🗆 Oth	ner □*	Garden/La	wn 🔲				
*Describe										
USE: If use	ed for irrig	gation, inc	dustrial, d	rainage o	r other. F	xplain.				1 1.4
	number of									
and A	Addition)	•••••••••••••••••••••••••••••••••••••••	•						ے نام سے بین سے بہت سے بہت سے بہت سے بہت سے بہت	
ESTIMATED	ANNUAL 1	WITHDRAY	VAL		•••••	••••••				
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	NS	 			-1
Hele	of Casing			Kind Size	From (Feet)	To (Feet)				
"I.D.6			4016	mone	none	none				
1	4"side	level							، کے بنیا سے بسر سے بسے بسے بسے بسے بس	
1	7 lbs.									
	N		<u> </u>		. 4	e				
	1					ft.* !ft.*			<u> </u>	-
			at	60	gallons	per minute				
			meas bega		.minutes aft	ter pumping			· · — .— — — — — — — — ·	
w		 	*Me	sured from	m ground !					
	¥			developed		pressor			<u> </u>	
		<u> </u>				H.F				
						, cementing,				
57+8	Blike 2	Temas	> back	ers, type c	of shutoff) .					
	5.6114 Se				***************************************					
T	N R				••••••					
INDICATE L	LOCATION	OF WELL	AND PLA	ACE OF U	ISE, IF POS	SSIBLE.				=
Driller's Sig										
			•							
Driller's Add	dress 155 9	50-5 t	h.WM	1680UL	- MONT	4 NA	<u> </u>		·	
•••••				LICENSE	NO. 151		-401	6"	_ Show exact depth of bot	tom

THE THE PROPERTY OF THE PARTY O Teerily that I received and filed this strument on this Commence of the second of the

学報 の 報告の

5302

A land of the first of the firs

では、1000 のでは、1000 では、1000 では

Control of the Contro

THE PERSON DESCRIPTION OF THE PERSON OF THE

nisting of control to expensive above the control to the control of the third and the control of the control of

The Samuel of the Annual of th

Lot

DRILLER'S LOG Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

HOLD MENSE NO 1941

MONTANA WATER RESC		ness (of strata such as soil, clay, sand,			
NOTICE OF COMPLETION	1971	grave	l, shale, sandstone, etc. Show			
APPROPRIATION BY M			e at which water is found and t to which water rises in well.			
Developed after Janua	ary 1, 1962			neign	1 to writer water 11303 in well.	
(Under Chapter 237 Montana Session	Laws, 1961, as amer	nded)	Top of	Ground	d (Elev. above sia level)	S
This form to be prepared by driller,	From	To				
by the owner with the County Clerk a which the well is located, last copy to	(Feet)	(Feet)	FAX SAIL			
Please answer all questions. If not appl		+=	<u> </u>	-		
form may be returned.			Z.	77	SING-gravel- YUSK	
Owner Melvin Lorginson			1	32	SIICHT Clau	_
Owner 11120.0 -01-00500	For Administrator's	Use		عد	_ <u> </u>	7
Address	1500 MONTON Guiy22, 1971				Descrives said water	
we from nothinest	July 22,10	77/				
	L	11:50 Rm				
Date well started Taly 4 1911	GW 1					
く、'r 19m		1	-			
. ~ \ /					ک بید ک کا کا بید که کا نیم مید شدند. یک بید مید شدند کا دید کا	_
Type of well	Pug, driven, bored or drilled)					
- Tible Tim	Oug, driven, bored or drilled)					
Equipment used 536 700	(Churn drill, rotary or other)					
Water Use: Domestic 💆 Municipal [tion []				
		_				
Industrial 🔲 Drainage 🗍 O	ther []* Garden/La	wn 🛛				
*Describe						_
USE: If used for irrigation, industrial.	drainage or other. F	rolain				
state number of acres and location	or other data (i.e. Lot	, Block				
and Addition)	******************	*******				
ESTIMATED ANNUAL WITHDRAWAL	***************************************					
			1			
Size of Size and From To Drilled Weight (Fost) (Fost)	PERFORATIO					
Hele of Caring	PERFORATION Kind From (Fost)	NS				
Pinch 3220 0 32	Kind From Size (Feet)					
Linch 250 0 35		NS				
Pinch 3220 0 32	Kind From Size (Feet)	NS				
Pinch 3220 0 32	Kind From Size (Feet)	NS				
Pinch 3220 0 32	Kind From Size (Feet)	NS				
binch 250 0 35	Kind From Size (Feet)	NS				
bineh 250 0 35	Kind From Size (Feet)	Te (Feet)				
binch 250 0 35	Stre (Feet) NA tic water level	Te (Feet)				
binch 250 0 35	tic water level	Te (Feet) ft.* per minute,				
binsch 250 D 35	tic water level	ft.*				
bingh 250 0 35	tic water level	ft.* per minute, ter pumping				
We State Sta	tic water level	ft.* per minute, ter pumping				
We for	tic water level	ft.* per minute, ter pumping				
We for Pov	tic water level	ft.* ft.* per minute, ter pumping evel Pum P Soul Pum P HP				
We for Pow Ren	tic water level	ft.* ft.* per minute, ter pumping evel Pum P Soul Pum P HP				
We state 3 Angling wash	tic water level	ft.* ft.* per minute, ter pumping evel Pum P Soul Pum P HP				
We for Pow Ren SE N Sky Sec. 30	tic water level	ft.* ft.* per minute, ter pumping evel Pum P Soul Pum P HP				
W State & Righty Make Pack SE 1/2 Style Sec. 30 T. 6. NR. 20. P. W.	tic water level The property of the property	ft.* ft.* per minute, ter pumping evel Pum P soul Party HP , cementing,				
W State & Righty Make Pack & SE 1/4 Sky & Sec. 30 T. L. N R. 2) P INDICATE LOCATION OF WELL AND P	tic water level tic water level pping water level pallons asured 20 minutes af gan. easured from ground il developed by butter hours. ver 2 km Pump. marks: (Gravel packing kers, type of shutoff)	ft.* ft.* per minute, ter pumping evel Pum P soul Party HP , cementing,				
N State N We for Pov Ren SE N SKN Sec. 30 T. 6 N R. 20 P INDICATE LOCATION OF WELL AND P EACH SMALL SQUARE REPRESENTS 40	tic water level	ft.* ft.* per minute, ter pumping evel Pum P soul Party HP , cementing,				
N State N We for Pov Ren SE N SKN Sec. 30 T. 6 N R. 20 P INDICATE LOCATION OF WELL AND P EACH SMALL SQUARE REPRESENTS 40	tic water level tic water level pping water level pallons asured 20 minutes af gan. easured from ground il developed by butter hours. ver 2 km Pump. marks: (Gravel packing kers, type of shutoff)	ft.* ft.* per minute, ter pumping evel Pum P soul Party HP , cementing,				
N State B By June Pace SE 1/2 State S By June Pace S SE 1/4 State S By June Pace SE 1/4 State S SE 1/4 Sec. 30 T	tic water level	ft.* ft.* per minute, ter pumping evel Pum P soul Party HP , cementing,				

35 FT Show exact depth of bottom

#5460

GW 2						V_i	U	30
File No.	10)80				T	6.	F	
DUPLICATE	Liú					inty.	•	
	CTATE	FNG	NEPRMINIS	STATE	OF MON OF GROU	TANA NDWATE	R C	
Top of Ground	-	CHAI						
(Elev. above sea 1	evel 2 1 00)			iletion of the by Mea			•
15 sandaris			(Under Cha					
10 Mad rent 20				-				<i></i>
J. sand		Owner.	William 1	maan 1	Addre	83. June 13. 83.	allen d	Went .
3 37 mm		Driller.	Walliam [hadire	1Addre	ss.1).212	Day 5.1.13	Promise
35 June 38			Notice of Appr	-				
-		Date w	cll started	456	B Date	Completed	July 8	3-62
			driven bornd		. Equipme:	nt Used n, drill, ro	Limin	rill
_		de	driven bored	<i>0</i> 1	other		oury of	
- 300	- M	Water	Use: Domestic Industrial		nicipal [] ainage []	Stock Other		rigation 🔲
-		To I Inc	licate on the di		_		_	e different
		strata r	net with in dril	ling, such	as soil, cl	ay, shale,	gravel, roc	k or sand,
-			earing strata ar					
-		lize	Size and Weight of	From	To		PERFORATION	6 5
-	Dt	of illed lole	Casing	(Fret)	(Feet)	Kind Size	From (Feet)	To (Feet)
	4.	m	10.79		38	None	more	none
- I			,					:
-							•	
 - 	2			Table			<u> </u>	
	N :	St	atic Water Leve	el for non	-flowing W	_{/ell} 8	P	feet.
-		Sh	ut-in Pressure i	or Flowin	g Well		•••••••	*************
-		Pu	ımping Water L	evel /2	fe	et at 15	gal, p	er minute.
	╂╼┼╼┼	Di	scharge in gal. 1	per min. o	f flowing v	vell 26)	
- W		в Но	ow Tested fun	<i>p</i>	Leng	th of Test.	48 kg	
			marks: (Gravel					
			tion of	place of u	se of grow	ndwater if		l, and any
	<u> </u>	,						
SELSWIL 1/4 Sec 3			acres ii	rigatea, tr	useu Ioi I	Trigation		
Indicate location place of use, if			***************************************	***************************************	**	····		
small square rep	resents 10 acres	•			******			
Show exact depth	of bottom.			*** ************				
					يرك Drille	r's License	Number	•
					Bill	al	w_	
					Drille	's Signatu	ıre	,

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Probably filed in Country on fully 1254

For the Shared area as the deed wear state of

j\	Approved Stock Form—State	e Publishing Co., Helena, Montana—42234
File No		T / R 20
Ouplicate Adminis Off	STATE OF MONTANA TRATOR OF GROUNDWATER (FIGE OF STATE ENGINEER	COUNTY FIVED
Declaration o	of Vested Groundwat	er Rights thuineER
(Under Cha	pter 237, Montana Session Laws,	1961)
(Name of Appropriator) County of Appropriated groundwater according	(Address) State of 77,77 g to the Montana laws in effect	(Town) prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the	e claim is based described
	and the	area
	3. Date or approximate date of e	earliest beneficial use; and how continu
	ous the use has been a	lord de nous
E	fearet no	essa, C
	4. The amount of groundwater per minute)	claimed (in miner's inches or gallon
12 sheets addition	to which water has been ap-	ne acreage and description of the land plied and name of the owner thereo
1 1/2 Sec. 70 T. 6 R. 20	pt Hazzelto	skile adelition
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing suc	ch water from the ground and the local
	Delication of each well of other mean	10 VI WILLIAM GALLA CHARLES CANCELLA CONTRACTOR CONTRAC

7. The date of commencement and comp	eletion of the construction of the	well, wells, or other works for with
8. The depth of water table	- J-	
9. So far as it may be available, the type works for the withdrawal of groundwate		
O. The estimated amount of groundwater	withdrawn each your	out 100 000
1. The log of formations encountered in the	he drilling of each well if available	201
andlalle		
2. Such other information of a similar na reference to book and page of any coun	ty record	g o.t the policy of this act, includin
		- J - V

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2525

instrument on the 20 th de distribute of Aller - 63 at 1132 c'eleck P. 11 Drance

Capter & accorden

	PLICATE	County page alle
		STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE DO CE VE VE D OFFICE OF STATE ENGINEER JAN 8 1986
	Declara i (U:	tion of Vested Groundwater Rights nder Chapter 237, Montana Sussion Laws, 1961)
1. ₂ ,	12 0	priotor) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows
n	ave appropriated groundwater	
		2. The beneficial use on which the claim is based
-		3. Date or approximate date of earliest beneficial use; and how con
-		ous the use has been 20 25 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
w		- E
-		4. The amount of groundwater claimed (in miner's inches or ga
- }-		per minute) If July 211 211 and
ŀ		5. If used for irrigation, give the acreage and description of the l
سا در رام	skeele addit	to which water has been applied and name of the owner the
	4 Sec. 30 T. 6 R. 30	fight while you and the
Indi	icate point of appropriation place of use, if possible. Each	Handley man
amal	ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal
7.	The date of commencement a	and completion of the construction of the well, wells, or other works for
	drawal of groundwater.	and completion of the construction of the well, wells, or other works for
8.	The depth of water table	and completion of the construction of the well, wells, or other works for
8.	The depth of water table	and completion of the construction of the well, wells, or other works for the well, wells,
8. 9.	The depth of water table	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the cons
8. 9.	drawal of groundwater	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construc
8. 9.	drawal of groundwater	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the cons
8. 9.	drawal of groundwater	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construc
8. 9.	The depth of water table	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construc
8. 9.	The depth of water table	and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the cons

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County 'ork and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Cadruplicate for the Appropriator.

2526

I certify that I received and filed this
Instrument on this 30 th

day 1 New 163 at 1133
o'cle is 9

Coball Seconder

《· 1977年》,《· 1978年,《· 1988年,《· 1988年,《

GW 2			~ 000 V D C	- Approve	d Stock Form	-State Publish	hing Co. Helena, Montana-	42329 3
File No	·····	MONTANA WATER	•				MAR 20W	
TRIPLICA	ATE					Con	inty Ravalli	
	•	rog ₩₽₽	.* •			OF MON	TANA	***************************************
,	Ton of Co	* .					NDWATER CODE	
	Top of Gro	Approx.	No					
((Elev. abov	re sea level 3640 ft					of Groundwa eans of Wel	
_ Po	ormatio:	ns Log:	*				NUARY 1, 1962	1
- 1	0 - 1	Topsoil mixed					Session Laws, 1961)	
-		with gravel. Sand and		and				6 .
-		gravel.					ess Hamilton, N	
- 12		Tan silty sand and	Driller Libe	rty Dril	ling C	• Addre	ess Missoula, N	ontana
25		fine gravel. Silty tan	Date of Noti	ce of approp	riation of	groundwa	cter None filed	
	, ,	sand.	Date well sta	rted 2/23/	70	Date	completed 3/3/70)
27		Silty sand and gravel	Type of wel	Drilled		Equipm	ent used.Cable t	cools
	:	mixed with	(Dug, Drive	n, bored or dri	lled)	(Chur	n drill, rotary or other)
43		clay. Sand and	Water use:	Domestic Industrial		nicipal 🔲 ainsge 🔲	Stock [] Ir	rigation 🗷
_		gravel. Vater.	Indicate	on the diagra	m the ch	aracter and	d thickness of the di	fferent strata
– 62	2 - 68 (Gravel im-	depth at whi	ch water is er	ncountere	d, thicknes	, gravel, rock or san ss and character of v	d, etc. Snow vater-bearing
		bedded in tan clay.		eight to which			the well.	
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATION From	DNS
							Size (Feet)	(Feet)
			8"	8 5/8#	}		Johnson Wire Wound	
				x ¼#	+2	51	Screen w/continuous	
_			10				slot opening	
_ [•	solid c	" tailp:			50	62
- 1	• * *	•	to 68 f	eet.	S	tatic Wat	er Level for non-	lowing well
- 1								8 feet.
- <u>*</u>	dater r	ises in the well	2	<u>i</u>	1		ssure for Flowing W	
Po	Cet :	from surface.			l l		Vater Level	
			W		P D		n gal. per min. of	and the second second
						_		-flowing
_ D	oc. No.	5244	×				Air Lift Pun	-
Fi	iled for rece	ord	·	s			Cest 512 hours Gravel packing, cem	
		_day of Prusch	4.4	_A W	01		shutoff).Allwat	
1 1 .		e.M.	Swil Swilec.	tion of well	and 1		l through alo	
-	,		place of use, small squar		: 40 🚾		Yells with	
I.			acres.				ions in this clear sand fr	
1 1			na denan	ממרוו ממה				
-					_			
-			year aft USE-If use	d for irrigat	as Lon ion, indu	gastl istrial, dra	hey(Continue on a	reverse side) xplain, state
-			year aft USE-If use	d for irrigat	as Lon ion, indu	gastl istrial, dra	hey(Continue on	reverse side) xplain, state
			year aft. USE If use number tion). Woll in	d for irrigat r of acres and	ion, indu d location	gas the strial, dranger or other	hey(Continue on a ainage or other. E data (i.e.: Lot, Block3	reverse side) xplain, state k and Addi-
_ _ _ _ _ s	ihow exact	depth of bottom.	year aft. USE If use number tion). Woll in	d for irrigat r of acres and	ion, indu d location	gas the strial, dranger or other	hey(Continue on a ninage or other. Edata (i.e.: Lot, Bloc	reverse side) xplain, state k and Addi-
		depth of bottom. f well 68 ft.	year aft. USE If use number tion). Woll in	d for irrigat r of acres and	ion, indu d location	gas the strial, dranger or other	hey(Continue on a ainage or other. E data (i.e.: Lot, Block3	reverse side) xplain, state k and Addi-
Во	ottom o		Ver aft USE—If use number tion). Woll in	d for irrigat r of acres and the NE pa	ion, indud location	strial, dra n or other	hey(Continue on mainage or other. Edata (i.e.: Lot, Block3	reverse side) xplain, state k and Addi-
Bo This form to	be prepare	f well 68 ft.	Ver aft. USE—If use number tion). Woll in	d for irrigat r of acres and the NE pe avalli Co	ion, indud location orkion ounty,	strial, dra n or other	hey(Continue on aniage or other. Edata (i.e.: Lot, Block	reverse side) xplain, state k and Addi-
This form to County Clerk retained by	be prepare k and Record	f well 68 ft. d by driller, and three copi	USE—If use number tion). WOLL in	d for irrigat r of acres and the NE pa avalli Co r the owner wat ed, tissue copy	ion, indud location orkion ounty.	strial, dra n or other Of Los Montas Driller	hey(Continue on mainage or other. Endata (i.e.: Lot, Block	reverse side) xplain, state ik and Addi-
This form to County Clerk retained by	be prepare k and Record	f well 68 ft. d by driller, and three copi er in the county in which	USE—If use number tion). WOLL in	d for irrigat r of acres and the NE pa avalli Co r the owner wat ed, tissue copy	ion, indud location orkion ounty.	strial, dra n or other Of Los Montas Driller	hey(Continue on mainage or other. Endata (i.e.: Lot, Block	reverse side) xplain, state k and Addi-

are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 75 percent of the tested capacity of the aquifer.

instrument on this 3 colors on the state of the state of

サンタコナ

GW	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File N	T. 6 N. R. 20 W.
D	cip. County Quality
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE UL JAN 17 1964 U
	Declaration of Vested Groundwater Rights ENGINEER
	Declaration of Vested Groundwater Rights LIVELEY (Under Chapter 237, Montana Session Laws, 1961)
	(United Chapter, 201, Montanta Session Daws, 1901)
1	College of Appropriator) of (Address) Hassiston
Cor	(Manuel of Appropriator) (Address) (Town)
hav	anty of State of Montana laws in effect prior to January 1, 1962, as follows:
<u></u>	N
	2. The beneficial use on which the claim is based required
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been March 1959 & since
" X	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 40 gal, per min.
	······································
L_	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
\$U) 1	4 Sec 30 T. L. R. 20 Surrounding Ball Jak 4
Indies	ate point of appropriation
and p	elace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Survive June 1
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
a 	drawal of groundwater March 1959
8. T	The depth of water table
	so far as it may be available, the type, size and depth of each well or the general specifications of any other
W	vorks for the withdrawal of groundwater
	18 in come 32 ft. deg.
••	
יי מנ	The estimated amount of groundwater withdrawn each year 2 000 000
	The estimated amount of groundwater withdrawn each year
11. 1	The log of formations encountered in the drilling of each well if available.
	Not ovariable
12 9	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record.
	tily of Hamilton
	Signature of Hamilton Signature of Owner By Frank Carl

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropria. 37649

4084

instrument on this 3/3/2000 and filed this instrument on this 3/3/2000 at 4/1/3 cat 4/1/3 ciclock

7. 11. M. COUNTY RECORDER

Lively Lette

Deputy

ジャンシン

Walte Fill of the bod said